

```
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[illegible]

```
indicator("Session Background Colors x4 v1 - Chapo Tendie", shorttitle="Sessions by ChapoT", overlay=true,
```

```
// User input for four time sessions
session1= input("0400-0930", title="Session 1")
session2= input("0930-1600", title="Session 2")
session3= input("1600-1800", title="Session 3")
session4= input("1800-0400", title="Session 4")
```

```
res = input.timeframe("D", "Resolution", ["D", "W", "M"])
```

```
is_newbar(sess) =>
  t = time(res, sess, "America/New_York")
  na[t[1]] and not na[t] or t[1] < t
```

```
is_session(sess) =>
  not na(time(timeframe.period, sess, "America/New York"))
```

```
// Define colors for each session
```

```
// Define colors for each session
color1 = input(color.new(color.yellow, 95), title="Session 1", inline="color")
```



```
54 | color2 = input(color.new(color.green, 95), title="Session 2", inline="color")
55 | color3 = input(color.new(color.red, 95), title="Session 3", inline="color")
56 | color4 = input(color.new(color.blue, 95), title="Session 4", inline="color")
57 |
58 | // Set background color based on the current session
59 | bgcolor(is_session(session1) ? color1 : na, title="Color 1", offset=0)
60 | bgcolor(is_session(session2) ? color2 : na, title="Color 2", offset=0)
61 | bgcolor(is_session(session3) ? color3 : na, title="Color 3", offset=0)
62 | bgcolor(is_session(session4) ? color4 : na, title="Color 4", offset=0)
```

